

Fig. 2

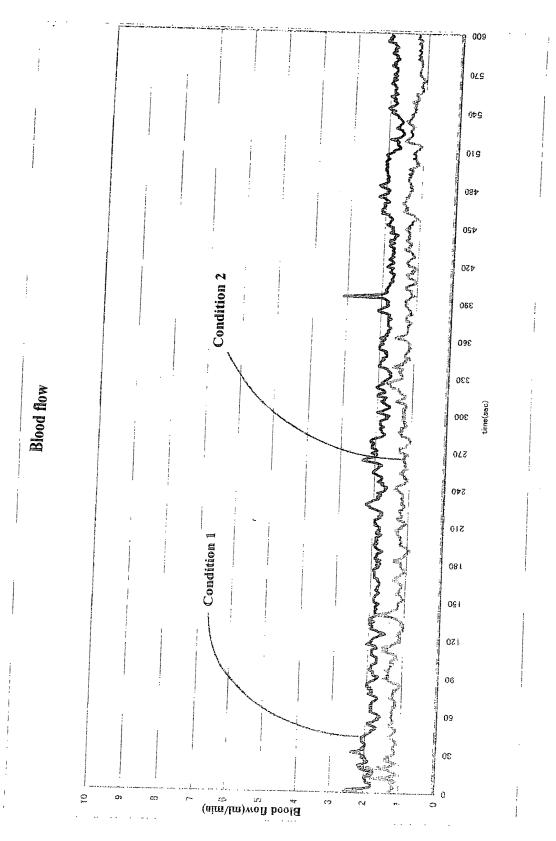


Fig. 3

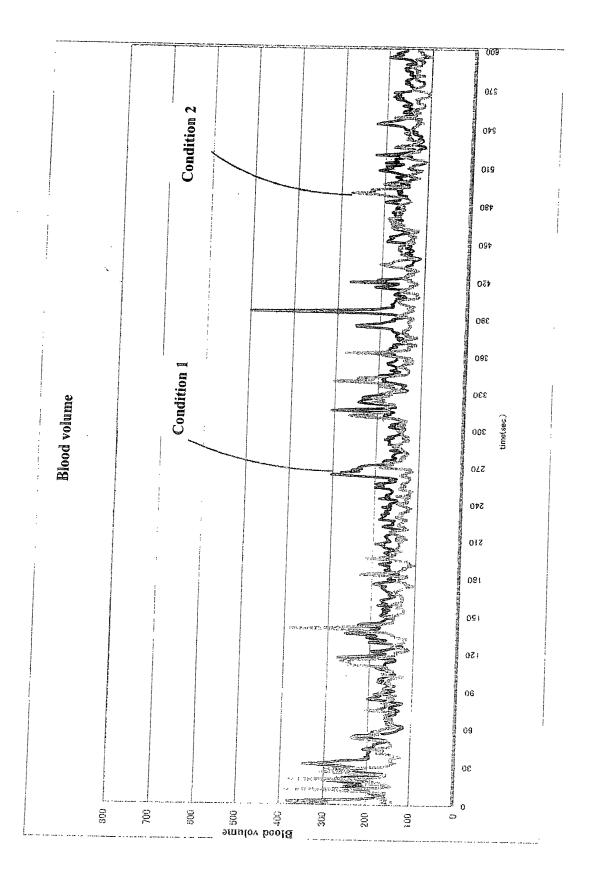


Fig. 4

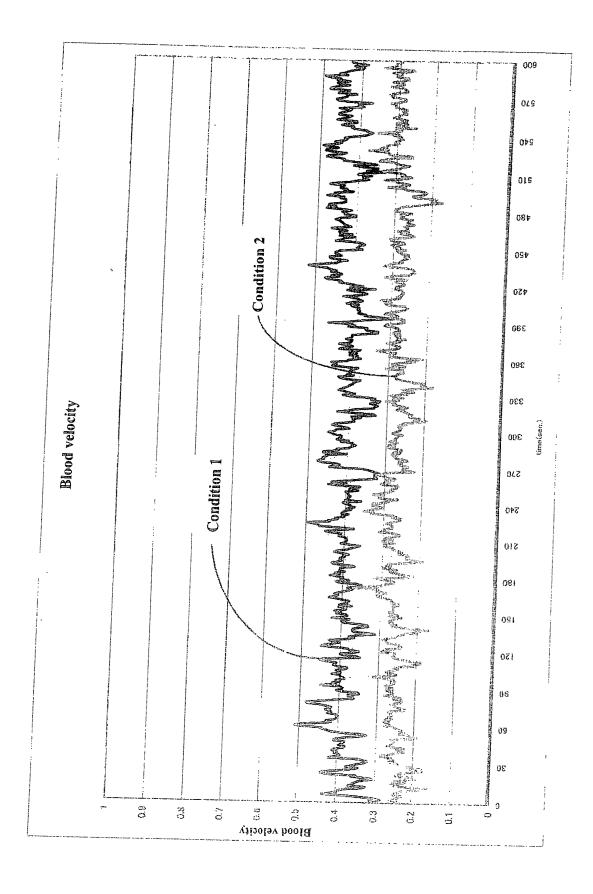


Fig. 5

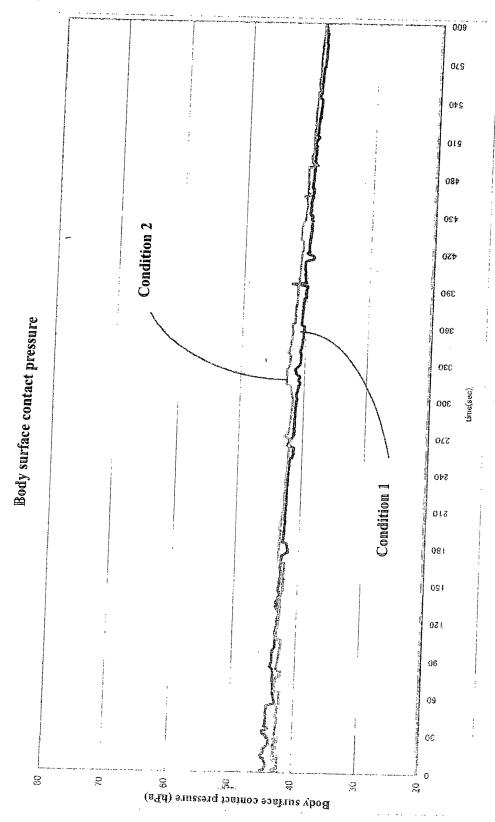
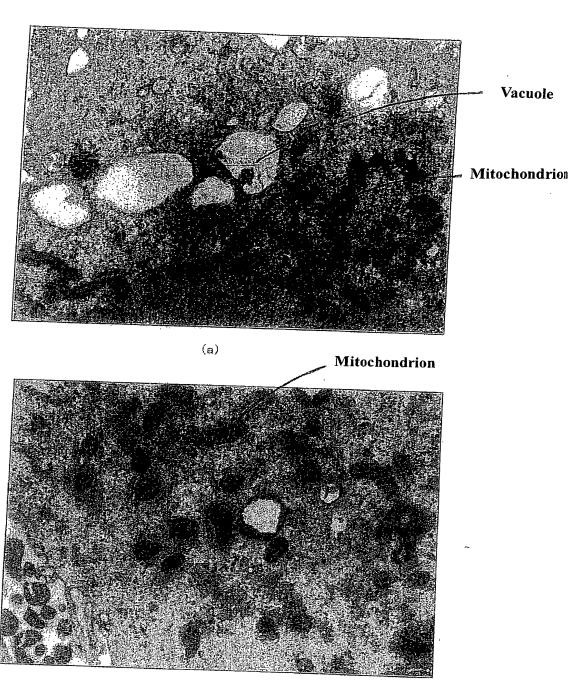
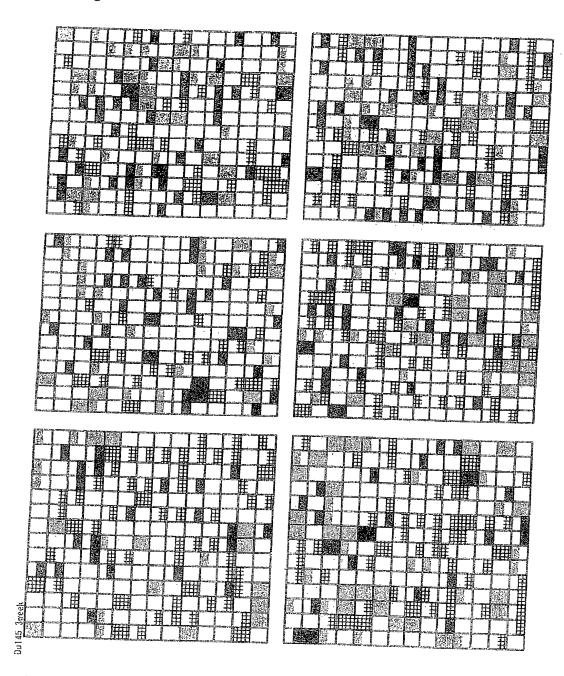


Fig. 6



(b)

Fig. 7

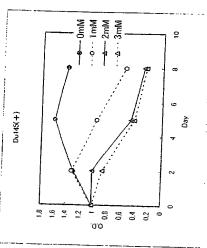


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Fig. 8

STDEV STDEV	20ay 1. 912 2. 181	1. 575 2. 552 1. 532 2. 408	Se 1. 534 2. 263 2 0. 061 0. 280 0	1. 851 1	1.530	ge 1. 534 1. 658 1.	1. 448 1. 090 1	1.308	1.532 1.105	ge 1. 534 1. 172 1. 1. 172 1. 0. 061 0. 100 0.	1. 129 0.	0.976 0.0	1. 532 1. 038 0	0 061 0 063 0	Dut 45(-)		90.	Mm0	Mm1o	φ	νν	٧	9 6
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		00ay	70av	5037	00
س_اء		1. 088	3	1 200	Oud
		0 062	1 254	1. 306	1. 197
Dunkl			1. 554	- 566	1.486
		0.048	1. 289	1.647	1.524
	4	- -		1.772	1.386
	AVERAGE	_		1. 598	1 398
		٠,	0.023	0. 201	0. 146
		- 088	1.041		
No.		0. 903	1. 456	0.917	
		0. 848	1. 230		
		1.152	1.544	0.978	0.537
	CTDEV	. 013	1. 318	0.959	
	2		0. 227		0.013
		- 088	0. 735	0.513	
2 mll			1. 143	0.474	0. 268
MIII 7		0. 848	1.148		
		152	1.049		
	AVERAGE		_	0.461	1 -
T	D I I I	0.135			0.008
		. 088	0.679	٠.	0.242
2.00		0. 963	0. 308	0. 425	
Mes		0.848		- 1	0.244
	V. V.	725	۳)	0.402	
	STDEV	0. 135	0.864	0.414	0. 248
			1	5	7
				I	



Du145

Fig. 9

	Jay 20ay 50av ana	778 0.855 1.419	836 1.059 1.357	830 1.012 1.270	731 0.914 1.318	794 0.960 1.368	049 0 092 0 049	778 0 840 1 000	836 0 006 1 000	830 0 021 1.070 0	734 0.6/1 1.019 0	131 0.867 1.067 0	1.056 0.871 1.056 0.	049 0.027 0.025 0	778 0.728 0.977 0	836 0.763 0.985	830 0 796 0 963 0	731 0 600 0 620	0 2/6 0 000 0 3/2 0	0. 634 0. 999 0.	243 U. U34 U. U42 0	0. 728 0. 876 0.	530 0.658 0.814 0.	530 0. 708 0. 880 0.	31 0.698 0.828 0	0.049 0.029 0.850 0.407 0.049 0.029 0.033	0.0	LNCap(-)		200	₩w1�	- SmM	3mM		0		6.//	P.		
						Average	STDEV					1 >	CTOEV	3105		_			Average	STDEV						STDEV										1	1		,	7
I			Q	5					,							:							3mW						3.5	3.0	200	6.2	2.0	3.0 ~	!	[0.5	لـــ ة	?	•

LNCap	6				
<u>÷</u>					
		00ay	2Day	50,3%	300
		0.745	33	1.197	0 6AR
			0.412	1.662	0.040
A CHIM		0. 775	0.417	1. 524	0.657
		٠,[-	4	1.328	0.687
	STDFV	0. 781	0.411	1. 428	0.671
					0.021
					0.429
1006					
		0.75	0.381	0.970	0.440
			- 1		
	AVELAGE		0.382		
	2010				0.002
			0.360		
2mll					
		0. (7)		0.809	0.382
	A 110 110 110	-1	- 1	1	
	STDFV	0.781	0.344	0. 767	0.377
				- 1	
				0. 691	0.344
SniM		0. 841	928		
5		~ [3
-•	- 1 :	9			
	STDEV	0.08	0.350	0.669	0.336
	1				:

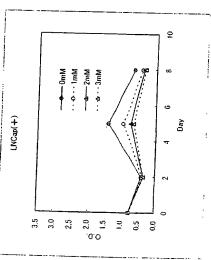
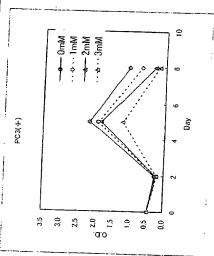


Fig. 10

		OmM		•				12.18				1			MIII7	1		T	_	3mM	,	V			;	3.5	3.0	25	<u> :</u>	3.0		9 1	S.0	0.0	0
					CTDCK	3				1	Average			_		1	Average	텕				>					Mm0	0 - 1 mM	2mM	Miller	is it	14:			2
UUay	0.567	0. 485	0.543	ج ا ا	0. 540 0.00 0.00 0.00	0.038	0.567	0. 485	0. 543	0.565	0.540	0.038	0.567	0.485	0.543	0.565	0.540	0.038	0.30	0. 463	0.565	0.540	0.038	PC3(-)			•	/	.i.	;;	\				4 Day
4		_	_	1	_	1	_	_	_	_		_	Γ	_	_		'	9	⇒•	- ,	1. 108	-	:0	_							Δ	:			9 %
50ay	2.816	3.094	3. 122	3.040	3.018	0.139	2.617	2. 680	2. 701	2 700	2 675		100	2 073	2 205	2. 239	2.115	0.136	1.374	1.172	1. 606		0. 177				1	2	1	3		٧			8
SDav.	7 90	3.0	2.88	3 211	3	0.140	2 89	300	300	36	5.034	7. 304	0.097	040 2 CC	2. 304	2 120	2. 234	0.315	1.242	1.366	1.172	0.994	1. 194	 <u></u>					_						 1 ²

L						
			ODay	2Dav	503	000
			0.407	1,7		1 200
_	5	_	0.497	C.		1 022
_			0.450		3.5	1 050
			0.428	0.253	3 037	000
		Average	-	2	.1	1 068
	1	2 DEV		0.011	1. 283	0.161
			0. 407	0.196	∼	
	J mpl/			0.247		
- -	5			0.242		
		- 1		0. 282	2.613	0 828
		Average	0. 446	0. 242		-1
		2		0.035	1.145	0. 103
			0. 407	0. 232	1. 795	
,	2 milit			0. 245	1.891	32
j	ž		0.450	0. 223	2. 110	3
		- 13	.,	0.192	1.624	0.312
		Average CTDF1	U. 446	0. 223	1.855	8
	T	21	0.039	0.023	0. 203	0.030
				0. 197	1.171	0.176
2	3mb/l		0. 497		1.164	_
5			0. 450		1.363	0. 200
	_	1 1			3	_
		STDEV	0. 039	0. 192	1. 233	0. 181
	' •				3	U. UCZ



PC3 (+)